

Curriculum Vitae

Personal Information

- Full Name : zainab amer hatem altimimi
- Date of birth : 3/ 11 / 1984
- Gender : Female
- Marital Status : Married
- Nationality: Iraqi
- Religion: Muslim
- Mother language: Arabic
- Other languages : English as second language
- Address : Iraq /Diyala /Balad ruz
- E-mail :zainabamer917@gmail.com
- Mobile No. : 07700414402

Academic Qualifications

- B.Sc. Degree in biology from Biology Department/ College of Science/ Diyala University/ Iraq on (2006)
- M.Sc. Degree in microbiology in diyala university college of education for pure science in (2013).
- Master thesis : "Bactriological and genetic study of *Streptococcus pyogenes* isolated from patients infected with tonsillitis in Muqdadiya city "

Teaching Experience

- Current Job place : Biotechnology Department/ College of Science/ Diyala University
- Occupation : Assistant Lecturer
- Topics Subject studies:

Molecular biology
Physiology
Microbial Genetics

Published papers

No.	Subject of Paper	Journal	Yaer
1	Carbohydrates and metabolism study of giardia lamblia phases.	The 3 rd international scientific conference of medical and health	2016
2	USING DIFFERENT CURING METHODS TO DETERMINE RESISTANCE OF ANTIBIOTICS IN <i>Streptococcus pyogenes</i>	International Journal of Current Research	2013
3	THE EFFECTS OF ETHANOLIC EXTRACT OF SEED SWEET BASIL (<i>OCIMUM BASILICUM</i>) AGAINST DIFFERENT GRAM NEGATIVE AND POSITIVE BACTERIA AND FUNGI	Asian academic research journal of multidisciplinary	2016
4	BACTERIOLOGICAL STUDY OF ACINETOBACTER BAUMANNII BACTERIA THAT ISOLATED FROM DIFFERENT INFECTIONS IN DIYALA CITY-IRAQ	Asian academic research journal of multidisciplinary	2017
5	Investigation of Virulence Factors of <i>Staphylococcus Aureus</i> That Isolated from Different Clinical Infections in Baladroz City (Iraq)	Diyala journal for pure sciences	2017
6	Bacteriological study of <i>Pseudomonas aeruginosa</i> isolated from different infections and study antimicrobial activities of plant extract <i>Solanum nigrum</i> against it	Iraqi journal of science	2017
7	Evaluation of anti-HAV antibodies (IgM) among children aged 1-5 years in Diyala governorate	IOSR Journal of Pharmacy and Biological Sciences	2018
8	THE STUDY OF RISK FACTORS OF HEPATITIS B INFECTIONS AMONG PATIENTS WHO INFECTED WITH RENAL FAILURE IN DIYALA CITY, IRAQ	INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH	2018

Laboratory Experience:

	Laboratory Experimental Techniques	Level of Experience
1	Practical bacterial culture techniques (collection samples, isolation, identification and biochemical tests	Moderate
2	Gel Electrophoresis	High
3	PCR	Moderate

4	Plasmid DNA extraction	High
5	Dealing with many laboratory equipments and devices such as: Spectrophotometer, Minividus and Cooling Centrifuge	High

Computer Skills

- Microsoft office software (Word, Excel, Power Point, Access)